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in the presence of <u>a</u> basic [catalysts] <u>catalyst</u> at from -20 to 200°C to form [β -alkoxynitriles] <u>a β -alkoxynitrile</u>, and

b) subsequent hydrogenation of the [β-alkoxynitriles] <u>β-alkoxynitrile</u> in the presence of a hydrogenation catalyst, without prior removal or neutralization of said basic catalyst,

which [comprises] consists essentially of using in the first step a diazabicycloalkene catalyst of the formula I

where from 1 to 4 hydrogen atoms on the diazabicycloalkene nucleus may be independently replaced by the radicals R^1 to R^4 , in which case R^1 , R^2 , R^3 and R^4 are each C_{1-20} -alkyl, C_{6-20} -arylalkyl, and

n and m are each an integer from 1 to 6, and effecting the hydrogenation in the second step at from 50 to 250°C in the presence of a hydrogenation catalyst and of the catalyst of the formula I.

REMARKS

The amendments to claim 6 suggested or required by the examiner have been made. The rejection under 35 USC 112 has thus been rendered moot.